

4. (Amended) A method as defined in claim 5, wherein said locating step comprises locating an address relative to a predetermined mark on said medium.

5. (Amended) A method for providing automatic communication addressing comprising the steps of:

locating a communication mark, if one is present, on a medium containing information;

obtaining at least one communication address directly or indirectly from said communication mark;

inputting said communication address into an address function of a communication device; and

initiating a communication of said information to said communication address through said communication device;

wherein said communication mark includes a first communication address for a first communication mode, and a second communication address for a second different type of communication mode.

7. (Amended) A method as defined in claim 5, wherein said communication device comprises at least two different types of communication modes.

8. (Amended) A method as defined in claim 5, further comprising the step of adding a communication mark to said information prior to initiating said communication.

9. (Amended) A method as defined in claim 5, wherein said communication mark is a bar code.

10. (Amended) A method as defined in claim 5, wherein said communication mark is not visible to the unaided human eye.

11. (Amended) A method for providing automatic communication addressing comprising the steps of:

locating a communication mark, if one is present, on a medium containing information;

obtaining at least one communication address directly or indirectly from said communication mark;

inputting said communication address into an address function of a communication device; and

initiating a communication of said information to said communication address through said communication device;

wherein said communication mark is a storage address to a location where a communication address is stored.

12. (Amended) A method as defined in claim 11, further comprising the step of accessing said storage address over a network to obtain said communication address.

13. (Amended) A method as defined in claim 11, further comprising the step of accessing a URL address wherein said communication address is located.

14. (Amended) A method as defined in claim 5, wherein said communication device is a voice communication device.

5. (Amended) A method for providing automatic communication addressing comprising the steps of:

locating a communication mark, if one is present, on a medium containing information;

obtaining at least one communication address directly or indirectly from said communication mark;

inputting said communication address into an address function of a communication device; and

initiating a communication of said information to said communication address through said communication device;

wherein said communication mark includes a first communication address for a first communication mode, and a second communication address for a second different type of communication mode,

further comprising the steps of

determining if said communication mode for said first communication address is available at said communication device; and

when it is determined that said communication mode for said first communication address is not available at said communication device, sending said second communication address for the second different type of communication mode and said information to the communication device.

16. (Amended) A method as defined in claim 5, further comprising the step of storing said address obtained directly or indirectly from said communication mark.

17. (Amended) A method as defined in claim 5, further comprising the steps of determining a name of an addressee corresponding to said obtained address; and displaying said addressee name to a user.

18. (Amended) A method as defined in claim 5, further comprising the step of adding a new communication mark to said information that includes directly or indirectly a new address to be obtained relative to said obtained at least one address.

19. (Amended) A method as defined in claim 5, further comprising the step of adding a communication mark to said information that deletes an address or a reference to an address from said located communication mark.

20. (Amended) A system for providing automatic communication addressing comprising:

logic for locating a communication mark on a medium containing information wherein said communication mark includes a first communication address for a first

communication mode and second communication address for a second different type of communication mode;

logic for obtaining at least one address directly or indirectly from said communication mark;

logic for inputting said address into an address function of a communication device; and

logic for initiating a communication of said information to said address through said communications device.

Please add the following new claims 21-24.

21. (New) A system for providing automatic communication addressing comprising:

logic for locating a communication mark, if one is present, on a medium containing information;

logic for obtaining at least one communication address directly or indirectly from said communication mark;

logic for inputting said communication address into an address function of a communication device; and

logic for initiating a communication of said information to said communication address through said communication device;

wherein said communication mark is a storage address to a location where a communication address is stored.

22. (New) A system for providing automatic communication addressing comprising:

logic for locating a communication mark, if one is present, on a medium containing information;

logic for obtaining at least one communication address directly or indirectly from said communication mark;

logic for inputting said communication address into an address function of a communication device; and

logic for initiating a communication of said information to said communication address through said communication device;

wherein said communication mark includes a first communication address for a first communication mode, and a second communication address for a second different type of communication mode,

further comprising

logic for determining if said communication mode for said first communication address is available at said communication device; and

logic for, when it is determined that said communication mode for said first communication address is not available at said communication device, sending said second communication address for the second different type of communication mode and said information to the communication device.

23. (New) A program product including machine readable program code for causing a machine to perform the following method steps for providing automatic communication addressing:

locating a communication mark, if one is present, on a medium containing information;

obtaining at least one communication address directly or indirectly from said communication mark;

inputting said communication address into an address function of a communication device; and

initiating a communication of said information to said communication address through said communication device;

wherein said communication mark is a storage address to a location where a communication address is stored.

sp 24. (New) A program product including machine readable program code for causing a machine to perform the following method steps for providing automatic communication addressing:

locating a communication mark, if one is present, on a medium containing information;

AI obtaining at least one communication address directly or indirectly from said communication mark;

inputting said communication address into an address function of a communication device; and

initiating a communication of said information to said communication address through said communication device;

wherein said communication mark includes a first communication address for a first communication mode, and a second communication address for a second different type of communication mode,

further comprising the steps of

determining if said communication mode for said first communication address is available at said communication device; and

when it is determined that said communication mode for said first communication address is not available at said communication device, sending said second communication address for the second different type of communication mode and said information to the communication device.